

light passing windows formed at a light emission side of said first configuration element and each provided at a place in close proximity to each focal point of said lenticular lenses;

a plurality of light absorbing layers each provided among said light passing windows; and

a second configuration element placed on said emission side of said first configuration element;

wherein a pitch of said light passing windows formed on said first configuration element is made smaller than a pitch of pixels projected and enlarged on said screen from said image produced by said picture display device;

wherein said second configuration element is adhered to said first configuration element so as to eliminate an air boundary surface therebetween; and

wherein a reflection preventing film is bound at an observation-side surface of said second configuration element.

Please cancel claims 8 and 9 without prejudice or disclaimer of the subject matter thereof.

Please add the following new claims:

--27. A screen according to claim 1, wherein a reflectance of said reflection preventing film does not exceed 1% in the visible wavelength region.

28. A screen for allowing a light generated by a light source and modulated by a picture display device having pixels laid out to form a matrix to produce an image thereon to be projected by using a projection optical means on said screen as an enlarged picture, said screen comprising:

a Fresnel lens sheet formed of Fresnel lenses at an emission side of said light;

a first configuration element having:

a plurality of lenticular lenses extended to a vertical direction and arranged in a horizontal direction at an incidence side of light emitted from said Fresnel lens;

light passing windows formed at a light emission side of said first configuration element and each provided at a place in close proximity to each focal point of said lenticular lenses;

a plurality of light absorbing layers each provided among said light passing windows; and

a second configuration element placed on said emission side of said first configuration element;

wherein a pitch of said light passing windows formed on said first configuration element is made smaller than a pitch in a horizontal direction of the pixels projected and enlarged on said screen from said image produced by said picture display device, and a pitch in a vertical direction of the pixels projected and enlarged on said screen from said image produced by said picture display device is at least twice of a pitch of said Fresnel lenses formed on said Fresnel lens sheet.--

REMARKS

By the above preliminary amendment, claims 8 and 9 have been canceled, claim 1 has been amended to recite further features of the present invention and new claims 27 and 28 have been presented reciting features which have not been considered in the parent application.

Favorable consideration of this application is requested.